

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 3

Application No.	10/828793
Filing Date	04-20-2004
First Named Inventor	Iliff, Edwin C.
Art Unit	1631
Examiner	Zhou, Shubo
Attorney Docket No.	HEWAYS.015A6D1

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,051,522	09-27-1977	Healy	
	2	4,606,352	08-19-1986	Geddes et al.	
	3	4,712,562	12-15-1987	Ohayon et al.	
	4	4,933,873	06-12-1990	Kaufman et al.	
	5	5,084,819	01-28-1992	Dewey et al.	
	6	5,703,786	12-30-1997	Conkright	
	7	2009/0007924 A1	01-08-2009	Iliff	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	8	JP 0415035 A	01-20-1992	Toyota Central R&D Labs., Inc. et al.		√
	9	WO 98/002836	01-22-1998	Iliff		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	10	BALL et al. Eds. Computers in Health Care: Aspects of the Computer-based Patient Record, Springer Verlag, 1992, pp. 1-336.	Uploaded in 5 parts
	11	BARR et al., (Eds.) The Handbook of Artificial Intelligence, HeurisTech Press, 1982, Volume II, Chapter VIII, pp. 175-222.	
	12	BISCHOFF, A Knowledge Based System for Assisting in Differential Diagnosis of Chemically Dependent/Mentally Ill Patients, Computers in Human Services, 1992, Vol. 8, Nos. 3/4, pp. 143-151.	
	13	BORTOLAN et al., The role of patient history in a decision support system, IEEE, Computers in Cardiology, Sept. 1990, Proceedings, pp 357-360.	
	14	BROWN et al., Information Infrastructure Task Force, The National Information Infrastructure: Agenda for Action, September 15, 1993, pp 26.	
	15	CHRISTINE, The Future of Health Care Technologies, HighBeam Research, Risk Management, November 1, 1992, 1-3.	
	16	Common Carrier Week 8, Home Education and Health Benefits said to be underestimated, Warren Publishing Inc., January 20, 1992, 9(3): 1-3	

Examiner Signature	Date Considered
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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	17	Creative Strategies International (CSI), The Emerging Self-Help Healthcare Market - Microcomputer Applications, 1984, pp 130.	
	18	EVANS, C. Edward, A Computer in The Waiting Room: Who Needs the Doctor?, Can Fam Phys., April 1984, 30: 869-876.	
	19	FALLON et al., A Primer for Writing Medical Data Base for the Clinical Decision Support System, Computers and Brains, Progress in Brain Research, Eds. Schade et al., Vol. 33, pp. 155-175.	
	20	Federal Register, National Telecommunications and Information Administration, DOC - Administration Policy Statement, Notices, September 21, 1993, Fed. Reg., 58(181): 49025-49036.	
	21	First Opinion Corporation, Canadian Trademark Application File History TMA447,669, registered September 15, 1995 for the Trademark/Service mark: FIRST OPINION, pp 51.	
	22	HAUG et al., Decision Support in Medicine: Examples from the HELP System, Computers and Biomedical Research, 1994, 27: 396-418.	
	23	HENDERSON, A Trainable Pattern Classifier for Medical Questionnaires, Annals of Biomed Engin., January 27, 1972, 1: 115-133.	
	24	JOHNSON et al., Psychological Systems Questionnaire: An Objective Personality Test designed for on-line computer Presentation, Scoring, and Interpretation, Behav Res Meth Instrument., 1979, 11(2): 257-260.	
	25	LUNIN, Lois F., On Speaking Terms With the Computer, Information Today, February 1992, 9(2): 19-20.	
	26	MALCOLM et al., Computer-Assisted Diagnosis of Alcoholism, Computers in Human Services, 1989, 5(3/4): 163-170.	
	27	McNISH, David A., EMED Electronic Medical Database, DMC Software Packaging and Manual, DMC Software Company., 1987, 7 pages.	
	28	MILLER et al., The Computerized Carroll Rating Scale, Indiana University School of Medicine, 1985, pp 344-347.	
	29	PARTIN, A Preliminary Conceptual Framework for the Design, Development, and Use of Client-Oriented Information Systems in Health, J Med Sys. 1987, 11(2/3): 205-217.	
	30	PATEL et al., A Computer-Based, Automated, Telephonic System to Monitor Patient Progress in the Home Setting, J Med Sys., 1992, 16(2/3): 101-112.	
	31	SHNEIDERMAN, Ben, Touch Screens now offer Compelling Uses, IEEE Software, 1991, pp 93-94.	
	32	SHORTLIFFE et al., A Model of Inexact Reasoning in Medicine, 1975, (shortened/edited version) Mathematical Biosciences, 11: 233-262.	
	33	STEAD et al., Computer-Assisted Interview of Patients with Functional Headache, Arch Intern Med., 1972, 129: 950-955.	
	34	SZOLOVITS et al., Guardian Angel: Patient-Centered Health Information Systems, May 1994, MIT Laboratory for Computer Science, TR-604, pp. 40.	
	35	The National Information Infrastructure: Agenda for Action, U.S. Government Paper, 1993, pp 42.	

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Date Considered

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	36	WALMSLEY et al., Normal "Anion Gap" (Hyperchloremic) Acidosis, Case Reports, Clin Chem., 1985, 31(2): 309-313.	
	37	WEINSTOCK, Edward, An Apple A Day....™, Computer Program Manual, Avant-Garde Publishing Corporation, 1984, pp 47.	
	38	WEISS et al., Glaucoma Consultation by Computer, Comput Biol Med., Pergamon Press, 1978, 8: 25-40.	
	39	Request for Ex Parte Reexamination filed October 8, 2009 of USP 6,113,540, issued September 5, 2000.	
	40	Indian 2nd Office Action dated August 17, 2009 in Application No. IN/PCT/2002/01018, filed February 14, 2001.	

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